| 1 | 1. (currently amended) A lighting unit provided with comprising |
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| 2 | a concave reflector having an axis of symmetry and |
| 3 | a light emission window bounded by a circumferential edge of the reflector that is |
| 4 | transverse to said axis, |
| 5 | an elongate body arranged substantially axially on the axis of symmetry and |
| 6 | accommodated in a holder opposite the light emission window, |
| 7 | an axially positioned cap serving as an optical screening means which surrounds the a |
| 8 | light source at least partly so as to intercept unreflected light rays, |
| 9 | characterized in that |
| 10 | the light source is surrounded by a sleeve having an end facing the light emission |
| 11 | window, and |
| 12 | the cap is positioned over the sleeve adjacent said end by means of a locking element |
| 13 | provided at the sleeve. |
| | |
| 1 | 2. (original) A lighting unit as claimed in claim 1, characterized in that the cap is provided with |
| 2 | screening ring which is impermeable to light and which extends transversely to the |
| 3 | axis of symmetry. |
| | |
| 1 | 3. (currently amended) A lighting unit as claimed in claim 1, |
| 2 | A lighting unit comprising |
| 3 | a concave reflector having an axis of symmetry and |
| 4 | a light emission window bounded by a circumferential edge of the reflector that is |
| 5 | transverse to said axis, |
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| 6 | an elongate body arranged substantially axially on the axis of symmetry and |
|----|-----------------------------------------------------------------------------------------------------|
| 7 | accommodated in a holder opposite the light emission window, |
| 8 | an axially positioned cap serving as an optical screening means which surrounds the a |
| 9 | light source at least partly so as to intercept unreflected light rays, |
| 10 | wherein |
| 11 | the light source is surrounded by a sleeve having an end facing the light emission |
| 12 | window, and |
| 13 | the cap is positioned over the sleeve adjacent said end by means of a locking element |
| 14 | provided at the sleeve |
| 15 | characterized in that the screening ring is provided with a ring edge facing towards the |
| 16 | light source, and the locking element is provided with a tag-shaped element that grips into the |
| 17 | ring edge with spring force radially away from the light source. |
| | |
| 1 | 4. (original) A lighting unit as claimed in claim 1, characterized in that the sleeve is provided |
| 2 | with an outer surface in which at least one recess is present into which a portion of the locking |
| 3 | element grips. |
| | |
| 1 | 5. (original) A lighting unit as claimed in claim 4, characterized in that the locking element grip |
| 2 | partly into a mating recess in the sleeve and at the same time lies enclosed with another portion |
| 3 | in a mating locking holder of the cap. |
| | |

6. (previously presented) A lighting unit as claimed in claim 1, wherein the reflector and the

- 7. (original) A lamp as claimed in claim 6, characterized in that the holder is provided with a
- 2 locking mechanism adjacent a connection to the light source and the sleeve.
- 8. (original) A lamp as claimed in claim 6, characterized in that the lamp is a metal halide lamp
- 2 with a ceramic discharge vessel.
- 9. (original) A lamp as claimed in claim 6, characterized in that the lamp is provided with a
- 2 ceramic lamp base which is connected to the assembly of reflector and light source by means of
- 3 cement, and in that said cement forms an interlocking fixture.
- 10. (new) The unit of claim 1, wherein the locking element is a mechanical piece distinct from
- 2 the sleeve and the cap.
- 1 11. (new) A lighting unit comprising:
- a concave reflector defining an axis of symmetry;
- 3 o a light emission window bounded by a circumferential edge of the reflector, the edge
- 4 being transverse to the axis;
- o a light source;
- o a sleeve surrounding the light source, positioned axially, and having an end facing the
- 7 light emission window:
- 8 o a cap positioned axially over the sleeve, adjacent said end, the cap being for optically
- screening the light source and intercepting unreflected light rays; and

- o a mechanical locking element for holding the cap to the sleeve.
- 1 12. (new) A method of assembling a lighting unit,
- 2 the lighting unit comprising a reflector defining an axis of symmetry and a light source
- 3 substantially on the axis, the reflector being adapted to hold an emission window at a position
- 4 transverse to the axis and bounded by a circumferential edge of the reflector,
- 5 the method comprising
- o situating a sleeve axially about the light source and extending from the reflector
- 7 toward the position;
- 8 o locking a cap to the sleeve on an end of the sleeve facing the position, using a distinct
- locking element, the cap being adapted to serve as an optical screening means to
- intercept unreflected light rays.